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Form PTO-1483 MAR 11 2003 U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 62694-A/JPW/AJM/NFM		Serial No. 09/915,931	
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)					
Applicants: Hilton A. Salhanick, et al.					
Filing Date July 26, 2001				Group	
U.S. PATENT DOCUMENTS					
Examiner Initial	Document Number	Date	Name	Class	Filing Date if Appropriate
DAD	4 3 1 2 8 5 4	1/26/82	Derfler, et al. (Exhibit 27);		
DAD	4 4 1 0 6 3 3	10/18/83	Hertl, et al. (Exhibit 28);		
FOREIGN PATENT DOCUMENTS					
	Document Number	Date	Country	Class	Subclass
					Translation
					Yes No
DAD	EP 0 6 5 3 6 3 9	11/12/93	EPO (Exhibit 22);		
DAD	EP 0 6 5 3 6 2 5	11/7/94	EPO (Exhibit 23);		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
DAD	Burke, C.W., et al. (1972) "Measurement of Thyroxine and Triiodothyronine in Human Urine," <u>The Lancet</u> , 1177-1179 (Exhibit 1);				
	Chan, V., et al. (1972) "Urinary Tri-Iodothyronine Excretion as Index of Thyroid Function," <u>The Lancet</u> , 253-256 (Exhibit 2);				
	Chandler, J., et al. (2000) "The Place of Gold in Rapid Tests," <u>IVD Technology</u> , 37-49 (Exhibit 3);				
	Danese, M.D., et al. (1996) "Screening for Mild Thyroid Failure at the Periodic Health Examination," <u>JAMA</u> 276 (4): 285-292 (Exhibit 4);				
	Faber, J., et al. (1981) "Urinary Excretion of Free and Conjugated 3', 5'-Diiodothyronine and 3', 3'-Diiodothyronine," <u>Journal of Clinical Endocrinology and Metabolism</u> 53 (3): 587-593 (Exhibit 5);				
	Gaitan, J.E., et al. (1975) "Measurement of Triiodothyronine in Unextracted Urine," <u>J. Lab. Clin. Med.</u> 86: 538-546 (Exhibit 6);				
	Hertz, S., et al. (1936) "Assay of Blood and Urine for Thyreotropic Hormone in Thyrotoxicosis and Myxedema," <u>Endocrinology</u> 20 (4): 520-525 (Exhibit 7);				
	Hufner, M., et al. (1973) "Tri-Iodothyronine Determinations in Urine," <u>The Lancet</u> 101-102 (Exhibit 8);				
	Kuku, S.F., et al. (1971) "Concentrations of Immunoreactive Thyrotropic Hormone in Urine of Normal Subjects, Patients with Thyroid Disorders and Hypopituitarism and After Infusion of Human Thyrotropic Hormone," <u>J. Endocr.</u> 62: 645-655 (Exhibit 9);				
	Nelson, J.C., et al. (1996) "Analytical Performance of Free and Total Thyroxine Assays," <u>Clinical Chemistry</u> 42 (1): 146-154 (Exhibit 10);				
DAD	Nelson, J.C., et al. (1994) "Variable Underestimates by Serum Free Thyroxine (T <sub>4</sub> ) Concentrations in Simple Solutions," <u>Journal of Clinical Endocrinology and Metabolism</u> 79 (5): 1373-1375 (Exhibit 11);				
EXAMINER	DATE CONSIDERED		8-5-03		

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

**Atty. Docket No.**  
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Group

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS														
		Document Number							Date	Country	Class	Subclass	Translation	
													Yes	No
<i>PHD</i>	WO	9	5	1	3	5	4	2	5/18/95	PCT (Exhibit 24);				
	WO	9	6	2	4	0	6	0	8/6/95	PCT (Exhibit 25);				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Order, I., et al. (1987) "Thyroxine in unextracted Urine," <u>Acta Endocrinologica</u> 114: 503-508 ( <b>Exhibit 12</b> );
Singer, P.A., et al. (1995) "Treatment Guidelines for Patients with Hyperthyroidism and Hypothyroidism," <u>JAMA</u> 273 (10): 808-812 ( <b>Exhibit 13</b> );
Stockigt, J. R. (2000) "Serum Thyrotropin and Thyroid Hormone Measurements and Assessment of Thyroid Hormone Transport," <u>The Thyroid: A Fundamental and Clinical Text</u> 376-392 ( <b>Exhibit 14</b> );
Surks, M.I., et al. (1972) "A New Radioimmunoassay for Plasma L-Triiodothyronine: Measurements in Thyroid Disease and in Patients Maintained on Hormonal Replacement," <u>The Journal of Clinical Investigation</u> 51: 3104-3113 ( <b>Exhibit 15</b> );
Tunbridge, W.M., et al. (1977) "The Spectrum for Thyroid Disease in a Community: The Wickham Survey," <u>Clinical Endocrinology</u> 7: 481-493 ( <b>Exhibit 16</b> );
Van Herle, A.J., et al. (1978) "Immunoreactive 'TSH' in Urinary Concentrates of Graves' Disease Patients: a Radioimmunoassay Artefact," <u>Eur. J. Clin. Invest.</u> 8: 295-301 ( <b>Exhibit 17</b> );
Vanderpump, M.P.J., et al. (1995) "The Incidence of Thyroid Disorders in the Community: A Twenty-Year Follow-Up of the Wickham Survey," <u>Clinical Endocrinology</u> 43: 55-68 ( <b>Exhibit 18</b> );
Wiczky, H.P., et al. (1998) "Recognizing Thyroid Disease," <u>The Female Patient</u> 23: 67-80 ( <b>Exhibit 19</b> );
Yoshida, K., et al. (1988) "Measurement of Thyroid Stimulating Hormone (TSH) in Human Urine," <u>Endocrinol. Japon.</u> 35 (5): 733-739 ( <b>Exhibit 20</b> );
Yoshida, K., et al. (1980) "Measurement of Triiodothyronine in Urine," <u>Tohoku J. Exp. Med.</u> 132: 389-395 ( <b>Exhibit 21</b> );
Specification for British Application No. 9502112.7, filed February 3, 1995 ( <b>Exhibit 26</b> );
The Colorado Thyroid Disease Prevalence Study, <u>Archives of Internal Medicine</u> 160 (4): 526-534 ( <b>Exhibit 29</b> ).

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